-415

25X1

5 July 1977

MEMORANDUM FOR: CIA Member, NFIB

THROUGH : Deputy Director for Intelligence

SUBJECT : The Value of Intelligence Conferences

Intelligence and intelligence related conferences and conventions are considered by senior Agency officials to be vital in the intelligence process. Officials familiar with the participation of CIA specialists at conferences outside of the Washington area cite numerous benefits. International intelligence conferences provide our representatives with the benefits of the resources of other intelligence services on issues that we are interested in. These include both analytical perspectives and intelligence data. Another distinct benefit that accrues from Agency participation in international intelligence conferences is policy related. When OSR analysts participate in or NATO intelligence conferences, for instance, and present the Agency's view of military or strategic threats from the Warsaw Pact, this may well have implications in the defense postures of allied governments. Our participation at intelligence conferences in other US cities is unanimously viewed as essential by CIA components concerned with analysis of foreign military, scientific, and technical developments.

25X1

. 25X1

25X1

25X1

25X1

25X1

25X1

The most often cited value of our attendance at intelligence conferences is in the area of the new analytical insights that are acquired. An important scientific and technical exchange occurs, for countries in the area of aircraft example, with the analysis, defensive systems, space systems, offensive land-based missile systems and naval systems. participation in conferences with methodology and concepts in the area of aircraft analysis. With a different military industrial environment analysis frequently has led to rethinking presents at least by US specialists. In the field of electronics, the half as many papers at liaison conferences as the US, a very substantial number considering the relative size of the two intelligence communities. conferences have presented COMINT analysis on the design and fabrications of satellite interceptors. This information has been of substantial value to US scientific and technical experts.

SECRET

25X1	3. The NATO economics conferences that our OER specialists attend are exceedingly helpful to that office in terms of analytic support. The NATO allies frequently are our best sources of information in such areas as Western trade with bloc countries, trade in strategic goods, technology transfer, etc. Conferences, whether in the US or overseas, typically benefit our analytical efforts in either of two ways: by tending to confirm or corroborate CIA estimates or by introducing alternate hypotheses. In the direct benefits to our analysts also derive from the willingness of allied intelligence service to reallocate their analytical resources and to upgrade or shift their research efforts as a result of participation or instance,
25X1	
	4. The second major benefit from our participation in intelligence conferences is in the area of enhanced intelligence collection. OER officials, for instance, explain that their participation at NATO conficials, for instance, explain that their participation at NATO conformation is especially useful in "helping to finally tune collection
25X1	
	5. The offices that are the primary participants in intelligence conferences outside of the Washington area believe that the meetings are 25X1 cost-effective, as well as highly productive. Conferences in scientific and technical fields often are held outside of the Washington area because it is cheaper to do so.
·	
	Also, because of the need for participation of a large number of employees of US nuclear weapons labs (LASL and LLL), it was cost-effective to hold a meeting of the Nuclear Weapons Working group (JAEIC) at Los Alamos than in Washington. In general, it

is cheaper to go where the experts are than to bring the experts to

Washington.

5. International meetings are proposed only where critical problems.	ems
a the partiet or can be anticipated and where working its	
. c . John hone and analytical lucements and commen-	
A major reduction of these incommendation	_
ferences would carry substantial penalties. We would lose access to	
valuable analysis in a number of fields.	

25X41A